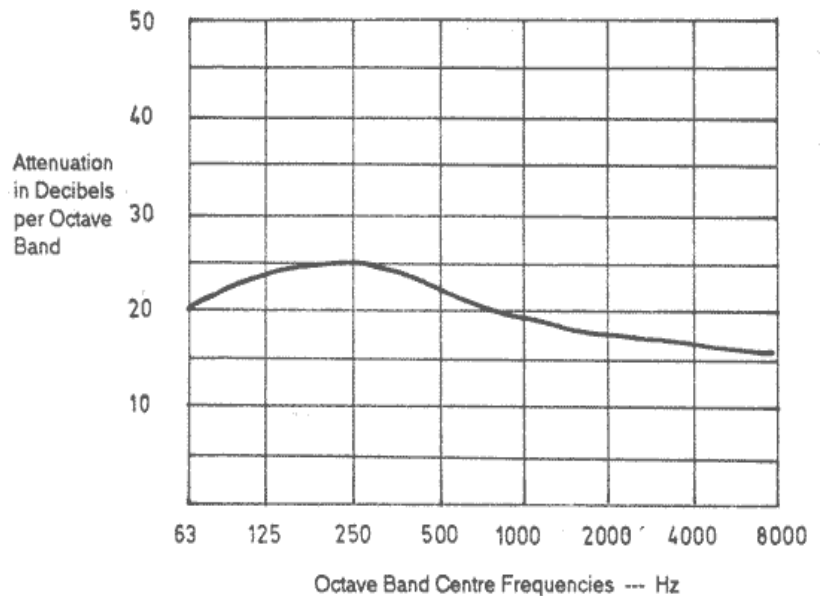


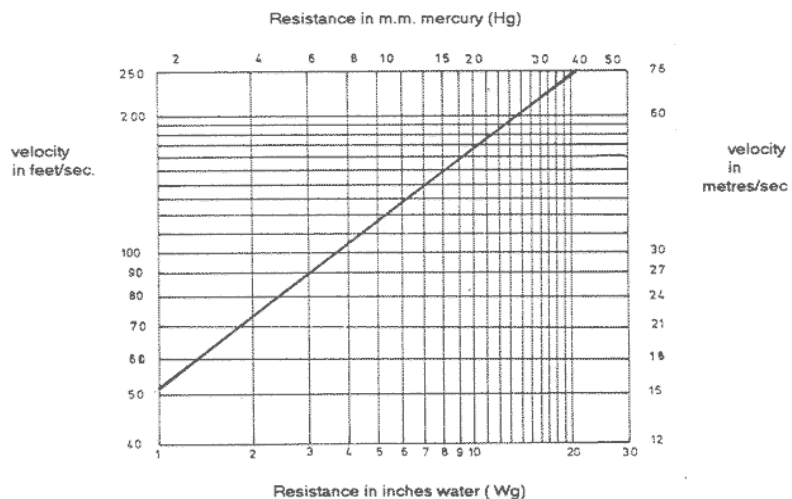
SN121 Multipath, or Reactive Medium Duty Silencers

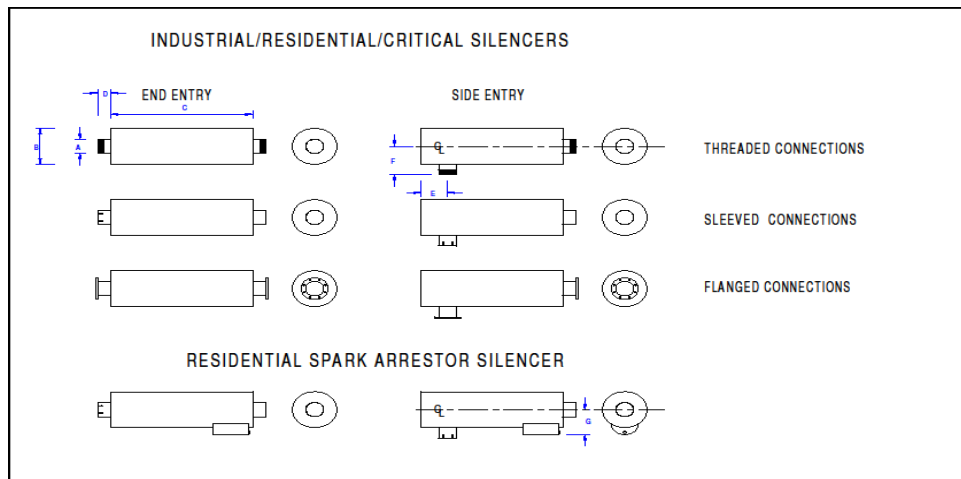
These silencers are designed on the reactive principle with twin chambers in which the exhaust gases are mixed and smoothed, thus absorbing a high proportion of the acoustic energy without causing excessive back pressure.

Typical SN121 Silencer Attenuation



Typical SN121 Silencer Velocity/Resistance





Nominal Bore (A)	Diameter (B)	Length (C)	(D)	(E)	(F)	Approx. weight (kilos)
50 (2")	250 (10")	711 (28")		63		10
64 (2½")	305 (12")	813 (32")		76		12
76 (3")	305 (12")	914 (36")		102		18
89 (3½")	356 (14")	914 (36")	76	127	254	28
100 (4")	356 (14")	1067 (42")	76	127	254	32
125 (5")	406 (16")	1245 (49")	76	152	279	48
150 (6")	457 (18")	1448 (57")	76	165	305	64
200 (8")	559 (22")	1778 (70")	76	190	356	95
250 (10")	660 (26")	2134 (84")	89	229	419	150
300 (12")	762 (30")	2591 (102")	89	254	470	270
350 (14")	914 (36")	2794 (110")	89	292	546	450
400 (16")	1000 (39")	3124 (123")	89	318	597	560
450 (18")	1168 (46")	3480 (137")	102	343	686	800
500 (20")	1270 (50")	3810 (150")	102	381	737	1000
550 (22")	1372 (54")	4140 (163")	152	325	838	1220
600 (24")	1473 (58")	4420 (174")	152	350	888	1560

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